

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	22009	977/762,773-777,810-811.ccls. or 423/592,1,604-643,594,17-594,19.ccls. or 502/300-355.ccls.	US-PGPUB; USPAT	ADJ	ON	2010/07/21 13:35
L2	2294	1 and (nanoparticle or nanosized or nanoflake or nanopowder)	US-PGPUB; USPAT	ADJ	ON	2010/07/21 13:36
L3	142	2 and (pyrazole or "1,2-Diazole" or "2-Azapyrrole" or "NSC 45410" or imidazole or "1H-Imidazole" or "1,3-Diaza-2,4-cyclopentadiene" or "1,3-Diazole" or "3-Azapyrrole" or glyoxalin or glyoxaline or imidazol or imutex or "Methanimidamide, N,N"-1,2-ethenediyl-miazole" or "NSC 60522" or "v-Triazole" or "1,2,3-Triazole" or "2,3-Diazapyrrole" or "2H-1,2,3-Triazole" or osotriazole or pyrroldiazole or triazacyclopentadiene or triazole or "1H-1,2,4-Triazole" or "s-Triazole" or "3,4-Diazapyrrole" or "4H-1,2,4-Triazole" or "NSC 83128" or "2H-Tetrazole" or "1H-Tetrazole" or "1H-TZ" or "2,3,4-Triazapyrrole" or "NSC 36712" or tetraazacyclopentadiene)	US-PGPUB; USPAT	ADJ	ON	2010/07/21 13:46
L4	19	3 and @ad<"20030321"	US-PGPUB; USPAT	ADJ	ON	2010/07/21 13:46
L7	167792	"6" and (pyrazole or "1,2-Diazole" or "2-Azapyrrole" or "NSC 45410" or imidazole or "1H-Imidazole" or "1,3-Diaza-2,4-cyclopentadiene" or "1,3-Diazole" or "3-Azapyrrole" or glyoxalin or glyoxaline or imidazol or imutex or "Methanimidamide, N,N"-1,2-ethenediyl-miazole" or "NSC 60522" or "v-Triazole" or "1,2,3-Triazole" or "2,3-Diazapyrrole" or "2H-1,2,3-Triazole" or osotriazole or pyrroldiazole or triazacyclopentadiene or triazole or "1H-1,2,4-Triazole" or "s-Triazole" or "3,4-Diazapyrrole" or "4H-1,2,4-Triazole" or "NSC 83128" or "2H-Tetrazole" or "1H-Tetrazole" or "1H-TZ" or "2,3,4-Triazapyrrole" or "NSC 36712" or tetraazacyclopentadiene)	US-PGPUB; USPAT	ADJ	ON	2010/07/21 13:51

L9	276	(nanoparticle or nanosized or nanoflake or nanopowder) and (pyrazole or "1,2-Diazole" or "2-Azapyrrole" or "NSC 45410" or imidazole or "1H-Imidazole" or "1,3-Diaza-2,4-cyclopentadiene" or "1,3-Diazole" or "3-Azapyrrole" or glyoxalin or glyoxaline or imidazol or imutex or "Methanimidamide, N,N'-1,2-ethenediyl-miazole" or "NSC 60522" or "v-Triazole" or "1,2,3-Triazole" or "2,3-Diazapyrrole" or "2H-1,2,3-Triazole" or osotriazole or pyrroldiazole or triazacyclopentadiene or triazole or "1H-1,2,4-Triazole" or "s-Triazole" or "3,4-Diazapyrrole" or "4H-1,2,4-Triazole" or "NSC 83128" or "2H-Tetrazole" or "1H-Tetrazole" or "1H-TZ" or "2,3,4-Triazapyrrole" or "NSC 36712" or tetraazacyclopentadiene)	EPO; JPO; DERWENT	ADJ	ON	2010/07/21 13:59
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EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L5	17161	977/762,773-777,810-811.ccls. or 423/592,1,604-643,594.17-594.19.ccls. or 502/300-355.ccls.	USPAT; UPAD	ADJ	ON	2010/07/21 13:51
L6	894	5 and (nanoparticle or nanosized or nanoflake or nanopowder)	USPAT; UPAD	ADJ	ON	2010/07/21 13:51
L8	51	6 and (pyrazole or "1,2-Diazole" or "2-Azapyrrole" or "NSC 45410" or imidazole or "1H-Imidazole" or "1,3-Diaza-2,4-cyclopentadiene" or "1,3-Diazole" or "3-Azapyrrole" or glyoxalin or glyoxaline or imidazol or imutex or "Methanimidamide, N,N'-1,2-ethenediyl-miazole" or "NSC 60522" or "v-Triazole" or "1,2,3-Triazole" or "2,3-Diazapyrrole" or "2H-1,2,3-Triazole" or osotriazole or pyrroldiazole or triazacyclopentadiene or triazole or "1H-1,2,4-Triazole" or "s-Triazole" or "3,4-Diazapyrrole" or "4H-1,2,4-Triazole" or "NSC 83128" or "2H-Tetrazole" or "1H-Tetrazole" or "1H-TZ" or "2,3,4-Triazapyrrole" or "NSC 36712" or tetraazacyclopentadiene)	USPAT; UPAD	ADJ	ON	2010/07/21 13:51

7/21/2010 2:02:13 PM

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